

Ref #	Hits	Search Query / Strategy	DBs	Default Operator	Plurals	Time Stamp
L1	39	((first or second) near3 (differential near amplifier)) and summing and (reference near3 generat\$3) and c(ommon near3 output) and (transistor near pair) and (pair near differential near input) and (combined near output)	US-PGPUB	OR	ON	2005/08/15 18:25
L2	55	330/9,253,254,255,258,264,265,269, 288.ccls. and (current near mirror) and (differential near3 amplifier) and 'n' and 'p' and (mos with transistor\$1) and (reference\$1 near2 generat\$3)	US-PGPUB; USPAT	OR	OFF	2005/08/15 18:27
L3	71	amplifier.ti. and (current near mirror) and (differential near3 amplifier) and 'n' and 'p' and (mos with transistor\$1) and (reference\$1 near2 generat\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/15 18:28
L4	91	330/252-257.ccls. and (voltage near reference\$1) and (differential with pair with 'n') and (differential with pair with 'p') and (current near mirror)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/15 18:28
L5	0	330/9,253,254,255,258,264,265,269, 288.ccls. and (current near mirror) and (differential near3 amplifier) and summing and ((pair near transistor\$1) with referen\$5) and (referen\$5 near generat\$3) and (differentialn near2 input\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/15 18:32
L6	7	330/9,253,254,255,258,264,265,269, 288.ccls. and (current near mirror) and (differential near3 amplifier) and summing and ((pair near transistor\$1) with referen\$5) and (referen\$5 near generat\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/15 18:32

Ref #	Hits	Search Query <i>/Interference</i>	DBs	Default Operator	Plurals	Time Stamp
L1	39	((first or second) near3 (differential near amplifier)) and summing and (reference near3 generat\$3) and c(ommon near3 output) and (transistor near pair) and (pair near differential near input) and (combined near output)	US-PGPUB	OR	ON	2005/08/15 18:25